AMENDMENTS TO THE SPECIFICATION

Please amend the Abstract as follows:

A minimally invasive implant <u>for alleviates discomfort and lack of stability in the</u>

lumbosacral region of the spine. The implant after being surgically implanted alleviates pain and increases lumbosacral stability while being minimally invasive. In an <u>One</u> embodiment includes of the invention a an implant with a brace movably attached to a base. The brace includes a spacer and a beam. The base is <u>may be</u> adapted to be mounted onto a S1 vertebrae vertebra. The brace may be selectively positioned on the base with the spacer extending outward to contact a second vertebra. to spread the mechanical load from the vertebrae through the device.